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(54) DETECTING METHOD FOR LIPID METABOLIC ERROR AND DETECTING METHOD FOR DISEASE USING IT

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a means in which an index used to detect liquid metabolic error regarding an HDL is detected and in which a disease caused by the lipid metabolic error is detected by using the index.

SOLUTION: In this detecting method for lipid metabolic error of cholesterol in the reverse transfer system, in which surplus cholesterol is transferred to the liver from a peripheral cell, an DHL of the incipient agent of its mechanism, which shoulders a role of pulling out the cholesterol from the peripheral cell and which is classified as a pre β HDL is used as an index, and the time- dependent behavior of the pre β HDL in a blood specimen is measured. In this detecting method for a disease, the lipid dysbolism of a subject is detected by the detecting method for the lipid metabolic error, and the state of the disease which can be caused by the lipid metabolic error of the subject is detected on the basis of its result.

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